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## AMENDMENTS TO THE SPECIFICATION

(Amendments are illustrated by showing deletions by strikethrough and additions by underlining)

The following application page references correspond to the publication of the international application PCT/US99/28929 (WO 00/34332) which the present national filing is based.

Please amend page 9, the first full paragraph,
 i.e. lines 3-19, to appear as follows:

-- With the exception of the N-terminal amino acid, all abbreviations (e.g. Ala) of amino acids in this disclosure stand for the structure of -NH-CH(R)-CO-, wherein R is the side chain of an amino acid (e.g., CH, for Ala). For the Nterminal amino acid, the abbreviation stands for the structure of  $(R^2R^3)-N-CH(R)-CO-$ , wherein R is a side chain of an amino acid and R<sup>2</sup> and R<sup>3</sup> are as defined above except in the case where  $A^7$  is Ura, Paa, Pta or Hppa in which case  $R^2$ and R3 are not present since Ura, Paa, Pta and Hppa are considered here as des-amino amino acids. The abbreviations:  $\beta$ -Nal, Nle, Cha, Amp, 3-Pal, 4-Pal and Aib stand for the following  $\alpha$ -amino acids:  $\beta$ -(2-naphthyl)alanine, norleucine, cyclohexylalanine, 4-amino-phenylalanine,  $\beta$ -(3pyridinyl) alanine,  $\beta$ -(4-pyridinyl) alanine and  $\alpha$ aminoisobutyric acid, respectively. Other amino acid definitions are: Ura is urocanic acid; Pta is (4pyridylthio) acetic acid; Paa is trans-3-(3-pyridyl) acrylic acid; Tma-His is N, N-tetramethylamidino-histidine; N-Me-Ala is N-methyl-alanine; N-Me-Gly is N-methyl-glycine; N-Me-Glu is N-methyl-glutamic acid; Tle is tert-butylglycine; Abu is  $\alpha$ -aminobutyric acid; Tba is tert-butylalanine; Orn is ornithine; Aib is  $\alpha$ -aminoisobutyric acid;  $\beta$ -Ala is  $\beta$ alanine; Gaba is γ-aminobutyric acid; Ava is 5-aminovaleric

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acid; and Aic is 2-aminoindane-2-carboxylic acid; and Hppa <u>is 3-(ρ-hydroxyphenyl)propionic acid.--</u>